L Number	Hits	Search Text	DB	Time stamp
1	2	dichlorquinoline and pyridine\$	USPAT;	2004/11/03
			US-PGPUB; EPO; JPO; DERWENT; IBM TDB	09:51
2	207	dichloroquinoline and pyridine\$	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03 09:52
3	21	dichloroquinoline near500 pyridine\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03 09:53
4	0	dichloroquinoline near900 (vinyl near pyridine\$ or vinylpyridine\$)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/11/03 09:53
5	374	quinoline\$ near900 (vinyl near pyridine\$ or vinylpyridine\$)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03 09:54
6	374	quinoline\$ near500 (vinyl near pyridine\$ or vinylpyridine\$)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03
7	371	quinoline\$ near100 (vinyl near pyridine\$ or vinylpyridine\$)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03 09:54
8	362	quinoline\$ near50 (vinyl near pyridine\$ or vinylpyridine\$)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03
9	309	quinoline\$ near50 (vinyl near pyridine\$ or vinylpyridine\$) and polymer	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03
10	3	quinoline\$ near50 (vinyl near pyridine\$ or vinylpyridine\$) and polymer and erbium	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03
11	5	<pre>quinoline\$ near50 (vinyl near pyridine\$ or vinylpyridine\$) and polymer and (erbium or lanthanide)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03
12	5	quinoline\$ near50 (vinyl near pyridine\$ or vinylpyridine\$) and polymer and (erbium or lanthanide) and crosslink\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/11/03 09:56
13		quinoline\$ near50 (vinyl near pyridine\$ or vinylpyridine\$) and polymer and (erbium or lanthanide) and crosslink\$ and (irradiat\$ or photchemical or thermal or uv or ultraviolet)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 09:57

14				
14	4		USPAT;	2004/11/03
		or vinylpyridine\$) and polymer and (erbium or lanthanide) and crosslink\$ and	US-PGPUB;	09:59
		(irradiat\$ or photchemical or thermal or	EPO; JPO;	
		uv or ultraviolet) and (leach\$ or siev\$	DERWENT;	
		or grind\$ or crush\$)	IBM_TDB	
15	2		HCDAT.	2004/11/02
	_	or vinylpyridine\$) and polymer and	USPAT; US-PGPUB;	2004/11/03 10:01
		(erbium or lanthanide) and crosslink\$ and	EPO; JPO;	10:01
		(irradiat\$ or photchemical or thermal or	DERWENT;	
		uv or ultraviolet) and (leach\$ or siev\$	IBM TDB	
		or grind\$ or crush\$) and particle\$	1211_122	
16	4	quinoline\$ near50 (vinyl near pyridine\$	USPAT;	2004/11/03
		or vinylpyridine\$) and polymer and	US-PGPUB;	10:01
		(erbium or lanthanide) and crosslink\$ and	EPO; JPO;	
		(irradiat\$ or photchemical or thermal or	DERWENT;	
		uv or ultraviolet) and (leach\$ or siev\$	IBM TDB	
		or grind\$ or crush\$) and (acrylat\$ or	_	
17	4	acrylic)		
1 /	4	quinoline\$ near50 (vinyl near pyridine\$	USPAT;	2004/11/03
1		or vinylpyridine\$) and polymer and	US-PGPUB;	10:06
		<pre>(erbium or lanthanide) and crosslink\$ and (irradiat\$ or photchemical or thermal or</pre>	EPO; JPO;	
		uv or ultraviolet) and (leach\$ or siev\$	DERWENT;	
		or grind\$ or crush\$) and (acrylat\$ or	IBM_TDB	
		acrylic\$)		
18	4	quinoline\$ near50 (vinyl near pyridine\$	HCDam.	2004/11/00
1		or vinylpyridine\$) and polymer and	USPAT; US-PGPUB;	2004/11/03
		(erbium or lanthanide) and crosslink\$ and	EPO; JPO;	10:06
!		(irradiat\$ or photchemical or thermal or	DERWENT;	
		uv or ultraviolet) and (leach\$ or siev\$	IBM TDB	
	İ	or grind\$ or crush\$) and (acrylat\$ or		
1.0	_]	acrylic\$)		
19	2	quinoline\$ near50 (vinyl near pyridine\$	USPAT;	2004/11/03
1		or vinylpyridine\$) and polymer and	US-PGPUB;	10:07
		(erbium or lanthanide) and crosslink\$ and	EPO; JPO;	
	ŀ	(irradiat\$ or photchemical or thermal or	DERWENT;	
		uv or ultraviolet) and (leach\$ or siev\$	IBM_TDB	
][or grind\$ or crush\$) and (acrylat\$ or acrylic\$) and imprint\$		
21	0	quinoline\$ near50 (vinyl near pyridine\$		
		or vinylpyridine\$) and polymer and	USPAT;	2004/11/03
		(erbium or lanthanide) and crosslink\$ and	US-PGPUB;	10:08
		(irradiat\$ or photchemical or thermal or	EPO; JPO;	
		uv or ultraviolet) and (leach\$ or siev\$	DERWENT;	
		or grind\$ or crush\$) and (acrylat\$ or	IBM_TDB	
		acrylic\$) and imprint\$ and ion and		
	. 1	extract\$		
22	2	quinoline\$ near50 (vinyl near pyridine\$	USPAT;	2004/11/03
]		or vinylpyridine\$) and polymer and	US-PGPUB;	10:08
		(erbium or lanthanide) and crosslinks and	EPO; JPO;	
		(irradiat\$ or photchemical or thermal or	DERWENT;	
		uv or ultraviolet) and (leach\$ or siev\$	IBM_TDB	
		or grind\$ or crush\$) and (acrylat\$ or	_	
		acrylic\$) and imprint\$ and ion		

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